La-orutis Demonstration School

Foreign Languages Department Subject: Science Primary 2

Name.....Surname.....Class P. 2/.....No.....

Date.....

Properties of Materials

Directions: For each item, write two words to describe the properties that make it work for this purpose.

Heavy	smooth	soft	flexible	see-through	lightweight
Heavy	hard	absorbent	non-absorbent	not flexible	rough


glass window _____ _____


rubber ball _____ _____


shirt _____ _____


wooden table _____ _____


cotton ball _____ _____


sponge _____ _____


sofa _____ _____

LIVEWORKSHEETS



Direction: Answer the questions below.

rubber	wood	metal
fabric	glass	plastic



Which material is soft enough to make a t-shirt with?

_____



Which material is strong enough to build a table with?

_____



Which material would be best for making a fishbowl?

_____



Which material would be best for making a spoon and fork? _____



Which material would be best for making a container? Why? _____

_____

Direction: Choose the best letter from a, b and c.

Ryan can see through the glass window. This is because the glass window is .....



a. transparent
b. strong and flexible
c. waterproof

What material is suitable for making basketball?



a. metal
b. plastic
c. rubber



LIVEWORKSHEETS